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**From:** Autrey, Brad [Autrey.Brad@epa.gov]  
**Sent:** 6/20/2017 3:43:39 PM  
**To:** Lindstrom, Andrew [Lindstrom.Andrew@epa.gov]; Tiffany Kary [tkary@bloomberg.net]  
**CC:** Smith, Emily J. [Smith.Emily@epa.gov]; Biales, Adam [Biales.Adam@epa.gov]; Strynar, Mark [Strynar.Mark@epa.gov]  
**Subject:** RE: Your expertise for Bloomberg/Businessweek

Tiffany-  
I'll be filling in for Emily while she is out of town. If you'd like to go with written questions for Andy, please send them my way and I'll coordinate with our press folks.

Thanks,  
Brad

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Brad Autrey  
U.S. EPA - National Exposure Research Lab  
Communications Team  
26 West Martin Luther King Drive - MS 587  
Cincinnati, OH 45268  
Desk: (513)569-7368 Cell: (513)448-9072

-----Original Message-----

From: Lindstrom, Andrew  
Sent: Tuesday, June 20, 2017 11:21 AM  
To: Tiffany Kary <tkary@bloomberg.net>  
Cc: Smith, Emily J. <Smith.Emily@epa.gov>; Biales, Adam <Biales.Adam@epa.gov>; Autrey, Brad <Autrey.Brad@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>  
Subject: RE: Your expertise for Bloomberg/Businessweek

Tiffany,

Thank you very much for your interest in our research.

I am very happy to speak with you about GenX and the other PFAS, but all our media contact is coordinated through our Communications folks.

We are often able to provide written responses to written questions.

Please contact Emily Smith to make these arrangements.

Emily J. Smith  
Communications Director  
EPA National Exposure Research Laboratory  
109 T.W. Alexander Drive  
MD-305-01  
Research Triangle Park, NC, 27711  
Phone: 919-541-5556  
E-mail: smith.emily@epa.gov

Thank you,

Andy

-----Original Message-----

From: Tiffany Kary (BLOOMBERG/ NEWSROOM:) [mailto:tkary@bloomberg.net]  
Sent: Tuesday, June 20, 2017 10:16 AM  
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>  
Subject: Your expertise for Bloomberg/Businessweek

Andrew,  
Hello. I'm working on a story about GenX and related compounds. Are you available sometime today or tomorrow to discuss your work in this area?

I'd love to draw on your expertise in these little-understood chemicals - this is part of an important story that's developing across the U.S., and of great significance for our readers.

Best,  
Tiffany

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